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ATTN

Chief, Intelligence Information Staff, ORR 25X1A9a

15 Oct ober 1000

THRU : Chief, Industrial Division, ORR Chief, Aircraft Branch, D/I

Request for IPC Targets on Poland

REF

: St/I Office Notice No. 19h

Objective II d.

Background

Polish sircraft are produced at four plants: Fighters and pessibly bombers at Mieles, trainers both at Okecie and Mieles, helicopters at Swidnik, and gliders at Bielso Bielo.

Polish aircraft engines are believed to be in production at two plants: Jet engines at Rsesow, and piston engines at Psie Pole. It has been reported, however, that production of pisten engines was transfered recently to Kalisz.

Basic Requirements

Evidence of new production or production change-over, particulary at Mielec: production plane

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ests; changes in plant sources of critical ave or materials; size of labor force and number of shifts worked; destination of products; research and development programs.

No.	Tarrets	Location
1.	WSK , Mielec: Producing lim-2 (M 17 Fresco) and trainer-type aircra possibly producing a version of IL Beagle.	
2.	WSK V, Swidnik: Producing SM-1 (Mi	-1 N 51-14, E 22-42

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No.	Targets	Location
3.	WSK I, Okecie, and Research Institute. Producing trainer-type aircraft. Research.	N 52-10, E 20-53
4.	WSK II, Russow: Producing jet engines for Mielec.	N 50-06, E 22-03
5.	WSK IV. Psie Pole: Possibly producing piston engines, though this production may have been transferred to Kalisz.	N 51-09, E 17-07
6.	will a list: Formerly an aircraft parts plant, may have been enlarged recently. Production of small piston engines may have been transferred here recently from Psic Pole.	n 51-45, ≅ 18-05
7.	WOR Bislake: Possibly producing gliders at a low rate.	n 49-48, E 20-00

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Distribution:

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